# EAST - (BRS search torm, 936436 392-240 wsp.1)					_16 ×	
					<u>ai×</u>	
DGBB 사항 및 2년에 - 그 BRS: yoda nearhi.in. 의						
ļ	BRS BRS	: уода пе :	Source Let Bound frames less	•		
II-ø	Pendi	ng	DBs USPAT	and the control of th		
	Activ Faile		Default goerator. DR 💌		P. Highlight all hit terms initially	
	Falle					
<u>.</u>	Fayor	itea	→」 🚜 BRS form 👫 ISUR form 🔁 knage 旯 Text 🔛 HTML			
Tree V	ew 93643	5 382-240 wcp 2			×	
		L # Hits	Search Text	DBs Time CommentError DefinitEr		
1	BRS	L12 3612	transform\$6 with (enlarg\$3 or interpolat\$3)	USPA 2005 T /04/	·	
2	BRS	L13 6002	382/300.ccls. or 382/232-251.ccls. or 358/1.2.ccls. or 358/525.ccls.	USPA 2005		
		i	375/240.18-240.19.ccls. or 375/240.25.ccls.	T //04/!		
3	BRS	L14 332	L12 and L13	USPA 2005		
4	BRS	L15 521	(transform\$6 with (enlarg\$3 or interpolat\$3)).clm.	US PA 2005		
IIL	1	!		T /04/		
5	BRS	L18 0	watanable-tatsumi.in.	USPA 2005		
6	BRS	L19 55	kojima-akio.in.	T /04/		
	1	<u>  .   </u>		T //04/		
7	BRS	123 139	nonlinear adj interpolat\$3	USPA 2005		
8	BRS	r56 0	"5740284".pn. and nonlinear	T /04/		
<b>II</b>		1		T /04/		
9	BRS	L27 1	"5740284".pn. and linear	USPA 2005		
10	BRS	L16 3	(transform\$6 with enlarg\$3 with interpolat\$3).clm.	T /04/ USPA 2005		
	1	ll_		T /04/		
11	BRS	L17 62	(transform\$6 with enlarg\$3 with interpolat\$3)	USPA  2005		
12	BRS	L20 8	watanabe-tatsumi.in.	T /04/		
<b>  </b>				T /04/		
13	BRS	L21 15	kuwahara-yasuhiro.in.	USPA 2005	1	
14	BRS	L22 12	L19 and interpolat53	T //04/		
			·	T /04/		
15	BRS	L24 31	L23 and "382"/\$.ccls.	USPA 2005		
16	BRS	L25 12	L23 and "358"/\$.ccls.	T /04/ USPA 2005		
ll		1		T /04/		
17	BRS	L28 30	L23 and orthogonal	USPA 2005	ĺ	
18	BRS	L29 37	(nonlinear with linear) adj interpolat\$3	T /04/ USPA 2005	,	
				T /04/		
19	BRS	L31 2	(nonlinear with linear) adj interpolat\$3	USOC 2005 .		
20	BRS	L34 22	(nonlinear adj interpolat\$3) and enlarg\$3	R /04/ USPA 2005		
	]		•	T /04/		
21	BRS	L36 139	(nonlinear adj interpolat\$3)	USPA  2005		
				T /04/		
Ready	Ready Cap Mill V					